Comparisons of Job Characteristics

Focus Occupation: **Insurance Appraisers, Auto Damage (13-1032)**
Associated Occupation: **Insurance Underwriters (13-2053)**

Compare Knowledge
Compare Skills
Compare Abilities
Compare Detailed Work Activities
Compare Tools and Technologies

<<	Focus occupation element is much lower
<	Focus occupation element is lower
0	Focus occupation element is at a similar level
>	Focus occupation element is at a higher level
>>	Focus occupation element is at a much higher level

Knowledge — Similarity of Focus Occupation to Associated Occupation: 63

Focus Occupation: Insurance Appraisers, Auto Damage (13-1032)
Associated Occupation: Insurance Underwriters (13-2053)

Associated Occupation's Key Knowledge Elements	Average Rating, All Occupations	Associated Occupation's Rating	Focus Occupation's Rating		Evaluation of Focus Occupation
Medicine and Dentistry	3.7	14.4	6.6	<<	Extensive education and/or training may be required
Customer and Personal Service	11.3	12.4	17.6	>>	Current knowledge level is likely more than sufficient
Economics and Accounting	4.4	7.6	4.8	<<	Extensive education and/or training may be required

The maximum possible rating is 25.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.

Skills — Similarity of Focus Occupation to Associated Occupation: 92

Focus Occupation: Insurance Appraisers, Auto Damage (13-1032)
Associated Occupation: Insurance Underwriters (13-2053)

Associated Occupation's Key Skills Elements	Average Rating, All Occupations	Associated Occupation's Rating	Focus Occupation's Rating		Evaluation of Focus Occupation
Active Listening	11.0	13.2	12.3	0	Current skill level may be sufficient
Judgment and Decision Making	9.4	12.9	9.4	<<	Extensive development of skills in this area may be required
Writing	9.2	12.0	11.0	0	Current skill level may be sufficient

The maximum possible rating is 25.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.

Abilities — Similarity of Focus Occupation to Associated Occupation: 96

Focus Occupation: Insurance Appraisers, Auto Damage (13-1032)
Associated Occupation: Insurance Underwriters (13-2053)

Associated Occupation's Key Abilities Elements	Average Rating, All Occupations	Associated Occupation's Rating	Focus Occupation's Rating		Evaluation of Focus Occupation
Written Comprehension	11.0	14.3	13.5	0	Current ability level may be sufficient
Oral Comprehension	12.5	13.2	13.9	0	Current ability level may be sufficient
Written Expression	9.8	12.5	12.6	0	Current ability level may be sufficient
Inductive Reasoning	10.2	11.9	10.8	<	Some improvement in abilities may be required
Near Vision	11.1	11.5	10.6	0	Current ability level may be sufficient
Category Flexibility	9.0	9.8	7.7	<	Some improvement in abilities may be required
Mathematical Reasoning	6.3	8.1	6.0	<<	Extensive improvement in abilities may be required
Number Facility	6.3	7.5	5.8	<	Some improvement in abilities may be required

The maximum possible rating is 25.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.

There are no common work activities.

Tools and Technologies that Both Occupations Have in Common	Similarity of Focus Occupation to Associated Occupation: n/a

Focus Occupation: Insurance Appraisers, Auto Damage (13-1032)
Associated Occupation: Insurance Underwriters (13-2053)

Tools and Technologies	Exclusivity
Tools and technology data is unavailable for one or both occupations.	

Not all positions in these occupations will necessarily use all of the listed tools and technologies. The exclusivity rating is an indication of how unique the tool or technology is amongst all occupations. The maximum rating is 100. High scores indicate that only a small number of occupations use that tool or technology.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.